

## Programming accessories

for programmable time switches with digital display



| Pack | Cat.Nos  | USB adapter kit   |
|------|----------|---|
| 1    | 4 128 73 | Can be used to create, save and transfer program settings for multifunction and multi-program time switches, Cat.Nos 4 126 30, 4 126 31/32/33/41/54/57<br>Data is transferred to the program transfer key Cat.No 4 128 72, using the USB adapter connected to PC<br>Kit comprising AlphaSoft software on CD-ROM, USB adapter and transfer key<br>Cat.No 4 128 72<br>Windows XP, Windows Vista, Windows 7, Windows 8 and Windows 10 compatible                         |
| 10   | 4 128 72 | <b>Programming transfer key</b><br>Can be used to store programme settings made:<br>- Directly on a multifunction and multi-programme time switch Cat.Nos 4 126 30/31/32/33/41/54/57 (loading on device)<br>- With the AlphaSoft programming software installed on a PC running Windows (loading on data loader) and the USB adapter Cat.No 4 128 73  |
| 1    | 4 127 20 | <b>Bluetooth adapter</b><br>Can be used to create, save and transfer program settings for multifunction and multi-program time switches, Cat.Nos.4 126 30/31/32/33/41/54/57<br>Data is transferred to the program transfer key Cat.No 4 128 72, using the Bluetooth adapter and a smartphone with Legrand Time Switch App. installed<br>Equipped with LED status display: Bluetooth active / Connected / Data Transfer<br>Battery-operated (CR 2032 battery supplied) |

Legrand Time Switch App. available on Google Play et App Store



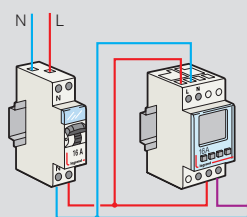
Red catalogue numbers: New products

## Programmable time switches

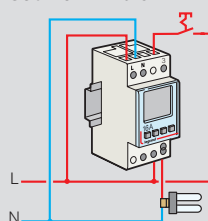
with digital display - technical characteristics

### Wiring diagrams

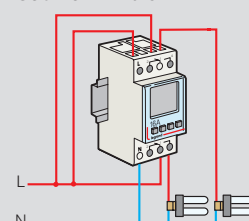
Cat.Nos 4 126 31/32/33



Cat.No 4 126 54



Cat.No 4 126 57



Output closing and breaking times are calculated based on the date, the actual time when the device was switched and on geographical coordinates of the actual location

### Technical characteristics

| Cat.Nos  | Prog. time | Min. programme settings | Working reserve | Summer/winter time | Outputs 16 A | Nb of prog. | Nb of modules |
|----------|------------|-------------------------|-----------------|--------------------|--------------|-------------|---------------|
| 0 037 10 | 7 d        | 1 min                   | 5 years         | auto               | 1            | 28          | 1             |
| 4 126 30 | 1 year     | 1 s                     | 5 years         | auto               | 2            | 2 x 3 x 28  | 2             |
| 4 126 31 | 24 h/7 d   | 1 s                     | 5 years         | auto               | 1            | 56          | 2             |
| 4 126 32 | 24 h/7 d   | 1 s                     | 5 years         | auto               | 1            | 56          | 2             |
| 4 126 33 | 24 h/7 d   | 1 s                     | 5 years         | auto               | 1            | 56          | 2             |
| 4 126 41 | 24 h/7 d   | 1 s                     | 5 years         | auto               | 2            | 2 x 28      | 2             |
| 4 126 54 | 24 h/7 d   | 1 s                     | 5 years         | auto               | 1            | 56          | 2             |
| 4 126 57 | 24 h/7 d   | 1 s                     | 5 years         | auto               | 2            | 2 x 28      | 2             |
| 4 127 21 | 24 h/7 d   | 1 s                     | 5 years         | auto               | 1            | 56          | 2             |
| 4 127 22 | 24 h/7 d   | 1 s                     | 5 years         | auto               | 2            | 2 x 28      | 2             |
| 4 127 23 | 24 h/7 d   | 1 s                     | 5 years         | auto               | 1            | 56          | 2             |
| 4 127 24 | 24 h/7 d   | 1 s                     | 5 years         | auto               | 2            | 2 x 28      | 2             |
| 4 127 25 | 1 year     | 1 s                     | 5 years         | auto               | 1            | 56          | 2             |
| 4 127 26 | 1 year     | 1 s                     | 5 years         | auto               | 2            | 2 x 28      | 2             |